

LISTING OF CLAIMS:

1. (Currently amended) A condom comprising:

a male genital engaging tubular sheath having an inner surface and an outer surface;

a first lubricating composition comprising an effective amount of at least one male genitalia desensitizing agent located on at least a portion of the inner surface of the tubular sheath, said first lubricating composition having a relatively high viscosity sufficient to maintain the first lubricating composition on the inner surface of the condom during packaging and use;

and

a second lubricating composition having a lower viscosity than said first lubricant composition, said second lubricating composition being located on the outside surface of the tubular sheath, wherein the viscosity of said first lubricating composition is from about 10,000 cps to 75,000 cps, and the viscosity of the second lubricating composition is from about 500 cps to 20,000 cps.
2. (Canceled)
3. (Original) The condom of claim 1, wherein the viscosity of the first lubricating composition is from about 10,000 cps to 25,000 cps, and the viscosity of the second lubricating composition is from about 2,000 cps to 6,000 cps.
4. (Original) The condom of claim 1, wherein the male genitalia desensitizing agent is benzocaine, butambin picrate, dibucaine, dibucaine hydrochloride, dimethisoquin hydrochloride, dyclonine hydrochloride, lidocaine, lidocaine hydrochloride,

pramoxine hydrochloride, tetracaine hydrochloride, benzyl alcohol, camphor camphorated metacresol, juniper tar, menthol, phenol, phenolate sodium, resorcinol, diphenhydramine hydrochloride, tripeleminamine hydrochloride, and combinations thereof.

5. (Original) The condom of claim 1 wherein the male genitalia desensitizing agent is benzocaine.

6. (Previously presented)) The condom of claim 5, wherein the first lubricating composition comprises about 6% by weight of benzocaine.

7. (Original) The condom of claim 6, wherein said first lubricating composition further includes at least one glycol.

8. (Original) The condom of claim 1, wherein the first lubricating composition has the following formula:

Propylene Glycol	44.0% w/w;
Polyethylene Glycol 400	15.0% w/w;
Mixture of Glyceryl	
Polymethacrylate, Propylene	
Glycol and Water	35.0% w/w; and
Benzocaine USP	6.0% w/w.

9. (Original) The condom of claim 1, wherein said second lubricant composition has the following formula:

Propylene Glycol	68.2% w/w;
Polyethylene Glycol 400	6.8% w/w;

A Mixture of Glyceryl

Polymethacrylate, Propylene

Glycol and Water 25.0% w/w.

10. (Previously presented) A condom comprising:

a male genital engaging tubular sheath having an inner surface and an outer surface;

a first lubricating composition comprising an effective amount of at least one male genitalia desensitizing agent located on at least a portion of the inner surface of the tubular sheath, the viscosity of said first lubricating composition ranging from 10,000 cps to 75,000 cps; and

a second lubricating composition having a viscosity ranging from 500 cps to 20,000 cps, said second lubricating composition being located on the outside surface of the tubular sheath, and being free of said desensitizing agent.

11. (Canceled)

12. (Previously presented) A method for packaging a condom that includes a first lubricating composition containing at least one male genital desensitizing agent on an inside surface thereof, said method comprising:

rolling a condom having a closed end and respective inside and outside surface to form a circular roll;

preparing said first lubricating composition having a viscosity of from about 10,000 cps to 75,000 cps;

placing said first lubricating composition onto the inside surface of the closed end of said condom to form a lubricated condom;

preparing a second lubricating composition having no male genitalia desensitizing agent and having a viscosity of from about 500 cps to 20,000 cps;

placing the second lubricating composition on the outside surface of the condom;
and

packaging said lubricated condom between two foil sheets to form a packaged condom.

13. (Original) The method of claim 12, wherein the viscosity of said first lubricating composition is from about 10,000 to 25,000 cps.

14. (Original) The method of claim 12, wherein the first lubricating composition contains a desensitizing effective amount of benzocaine as the desensitizing agent.

15. (Original) The method of claim 14, wherein the first lubricating composition comprises about 6% w/w of benzocaine.

16. (Original) The method of claim 15, wherein the first lubricating composition further includes at least one glycol.

17. (Original) The method of claim 12, wherein the first lubricating composition consists essentially of:

Propylene Glycol	44.0% w/w;
Polyethylene Glycol 400	15.0% w/w;
Mixture of Glyceryl	
Polymethacrylate, Propylene	
Glycol and Water	35.0% w/w; and
Benzocaine USP	6.0% w/w.

18. (Canceled)

19. (Previously presented) The method of claim 12, wherein the second lubricating composition has a viscosity of from about 2,000 cps to 6,000 cps.

20. (Original) The method of claim 12, wherein the second lubricating composition consists essentially of:

Propylene Glycol	68.2% w/w;
Polyethylene Glycol 400	6.8% w/w;
A Mixture of Glyceryl	
Polymethacrylate, Propylene	
Glycol and Water	25.0% w/w.